

MO 780-0211 (9-01)

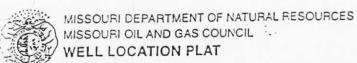
MISSOURI DEPARTMENT OF NATURAL RESOURCES MISSOURI OIL AND GAS COUNCIL

APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK

K	E	$\mathbb{C}$	E	I	V	E	D
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APPLICATIO	N TO DRILL	. DEEPEN	☐ PLU	G BACK	☐ FOR AN	OIL WEL				L Councii
NAME OF COMPANY O	ROPERATOR						DATE		<del>- 0161</del>	
	ities Op	erating, Inc.					_	-31-03		
ADDRESS				CITY			STAT			CODE
		et North #1100		Wichit	a		KS		97.	226-2311
DESCRIPTION (	OF WELL A	ND LEASE	E MARK A	WELL NUMBER			ELEV	ATION (GROUND	1)	Walling Hollen - 122 - 22
McFeeters				6-1 /				1011.99	,	
WELL LOCATION			(GIVE FO	OTAGE FROM S	ECTION LINES)					
	1090	FT. FROM (N) (S) SECT	TION LINE	277	2038	FT. FR	OM (E)	SECTION L	NE	277
WELL LOCATION	SECTION	TOWNSHIP	RANGE	LATITUDE	LONGITUI		COU			
SW4	6	65N			8.7" W094	05'37.0	)"	Harriso	n	
		OSED LOCATION TO PROPE		_	* *	FEET			7	
	ROPOSED LOC	ATION TO NEAREST DRILLI					-		S LIMIT S	FEET
PROPOSED DEPTH		DRILLING CONTRACTOR, NAM Well Refined D			ROTARY OR C		100000000000000000000000000000000000000	OX. DATE WORK		TAHT
1,000 NUMBER OF ACRES IN	LEACE	Well Refined D 4270 Gray Rd., NUMBER OF WELLS ON L	Thayer	KS 667	76 AII	KTA DE DEII	LING TO	THIS DESERV	OIR	
460	LEASE	NUMBER OF WELLS ON L				J IN ON DAIL	LING TO	THIS NESERV	OIN	
							NO. OF	WELLS: F	PRODUC	CING
IF LEASE PURCHAS	SED WITH ONE	OR MORE WELLS DRILLED	, FROM WHO	M PURCHASE	ED?				INJEC	TION
NAME		Y A							INAC	TIVE
ADDRESS		160					/	A	BANDO	NED
CTATUS OF	POND	SINGLE WELL			☐ BLANK	ET BOND				ON FILE
STATUS OF		AMOUNT \$ 3,00 TO DEEPEN OR PLUG BACK, BR	0.00		AMOUN	NT \$				ATTACHED
PROPOSED CASING	PROGRAM			APP	ROVED CASING				OGIST	
AMOUNT	SIZE	WT/FT	CEN	1.	AMOUNT	SIZE		WT/FT		CEM.
30	8 5/8	22	12							ull Length
1000	4 1/2	10.5	100							
			+							
			-							
(company), and	that I am a	t I am the <u>Secretary</u> uthorized by said computated therein are true, of the computation	any to ma	ke this repo	ort, and that the	his report on my knowled	was pre Ige.	epared unde	er my	supervision and
APPROVED DATE	Q.	2006	☑ co □ sa	ILLER'S LOG IRE ANALYSIS MPLES REQU MPLES NOT F	REQUIRED IF R			SS REQUIRED SYSTEM TES		REQUIRED IF RUN
APPROVED BY			□ ŴA	TER SAMPLE	S REQUIRED AT					
NOTE > THIS	PERMIT N	OT TRANSFERABLE T	TO ANY OT	HER PERS	SON OR TO A	NY OTHER	RLOCA	ATION.		
		HE OIL AND GAS COUNCIL		CONSTITUTE	ENDORSEMENT	OF THE GEO	DLOGIC I	MERITS OF TH	IE PRO	POSED WELL NOR
ENDORSEMENT OF	THE QUALIFIC	CATIONS OF THE PERMITTE	E.							
1				_ of the					C	ompany confirm
that an approved	d drilling per ermit numbe	mit has been obtained r and signature of author	by the own	ner of this vacil represer	vell. Council a ntative.	pproval of	this pe	rmit will be	shown	on this form by
DRILLER'S SIGNATURE							DATE	:		
DHILLER & SIGNATORE										

REMIT TWO COPIES TO: MISSOURI OIL AND GAS COUNCIL, P.O. BOX 250, ROLLA, MO 65402





OWNER				JAN 09 8	)004
Merlin Mc Feeters			COUNTY	MO OII & Gas	Counci
			HAR	ZISON	
1090 FEET FROM SOUTH SECTION LINE AND 2039	FEET FROM WE	ST SECTION I	LINE OF SEC	TWP _65 N	, RANGE Z8W
LATITUDE		LONGITUDE			
N 40° 27' 28.7"		W 094° 0	5 37.0		
. N					
	4WELL				
1/2074		,	PROPERTY	LINE	
W ITOTH I		/			
20	38.0	277'			
*					
SCALE					
1"=1000'+/-		,0601			
		2	180TH STREET		
		-			
FROUND ELEVATION AT WELL LOCATION	15 1511.29				
NOOD CLEVINION IN THE CO.					
WOTDUGTONS	Thi	is is to Certify t	hat I have execu	ted a survey to accu	rately locate of
INSTRUCTIONS		d gas wells in Julis are correct	accordance wi tly shown on the	th 10 CSR 50-2.03	Minimum.
in the above plat, show distance of the proposed well earest section lines, the nearest lease line, and from the		5115 2.0 051.00	.,		De Carting
the same lease completed in or drilling to the same	reservoir. Do			1/22	3-03
at confuse survey lines with lease lines. See rule 10 Confuse requirements. Lease lines must be marked.	SR 50-2.030			TROYL	2219 E
to the state of th	155			E OLINUMBER	(SEAL) QE
REMIT TWO (2) COPIES TO:	FEG	S CHAL CERETE	DURVEYOR	11/1/2000000	11 1 C 3000 000
MISSCURI OIL AND GAS COUNCIL PO FOX 250, BOLLA, MO 55402		Troy L	House	ZUB	ANDMINITE



FORM OGC-5



## MISSOURI DEPARTMENT OF NATURAL RESOURCES MISSOURI OIL AND GAS COUNCIL

JUN 14 2004

## WELL COMPLETION OR RECOMPLETION REPORT AND WELL LOG

	ORKOVER LI DEEPE	N LI PLUG BACK LI	NJECTION	LI SAME RES	ERVOIR LI DIFI	FERENT RESERVO	as Council DRY		
OWNER DUNNE EQ	UITIES OPER	ATING, INC		ADDRESS 8/00E	RZ MIST W	. & 1100, WI	CHITA, KS 67226-2		
LEASE NAME	100	,		WELL NUMBER					
MCFEET L	SEC TWP RNG. OR I	DI OCK AND SUDVEY		1-6	LATITUDE		LONGITUDE		
6-65		N40° 21'22.7" WO94° 05'370"							
COUNTY	PERMIT NU	IMBER (OGC-3 OR OGC-3I)			Viteri	7-11			
HARRISON	20	006							
DATE SPUDDED DATE TOTAL DEPTH REACHED DATE COMPLETE				READY TO	ELEVATION (I	ELEVATION OF CASING HD. FLANGE			
1-14-04 TOTAL DEPTH		TOTAL DEPTH		960		10/2	FEET FEET		
1064	PLOG BACK	TOTAL DEPTH							
/	ON INTERVAL(S) FOR THIS	COMPLETION		ROTARY TOOLS	USED (INTERVAL)		CABLE TOOLS USED (INTERVAL)		
814-815 820-87	1,824-825, 83:	3-834		DRILLING FLUID	USEDTO				
WAS THIS WELL DIRECTION DRILLED?	ONALLY WAS DIRECT	CTIONAL SURVEY MADE?		WAS COPY OF	A SURVI	EY FILED?	DATE FILED		
TYPE OF ELECTRICAL OF		OGS FILED WITH THE STATE	GEOLOGIST)				DATE FILED		
			CASING F	RECORD					
CASING (REPORT ALL	STRINGS SET IN WELL	- CONDUCTOR, SURFAC	E, INTERMED	DIATE, PRODU	CING, ETC.)				
PURPOSE	SIZE HOLE DRILLED	SIZE CASING SET	WEIGHT (	LB. FT)	DEPTH SET	SACKS CEMEN	NT AMOUNT PULLED		
SURFACE	121/4	8 5/8	NEW		160	10	0		
PROD	63/4	4 1/2	10.5	- H 9	67.26	125			
	TUBING REC	ORD				LINER RECORI	D		
SIZE	NAME AND ADDRESS OF TAXABLE PARTY.	CKER SET AT SIZE		TOP	воттом	SACKS CE	MENT SCREEN		
IN.	FEET	FEET	INCH		FEET	FEET	FEET PEOODD		
	PERFORATION	RECORD					SQUEEZE RECORD		
NUMBER PER FEET				M	INT AND KIND OF	DEPTH INTERVAL			
		11 961 915 1	1 Shot 3 1/8 "HOWOW 814-815, 820-821, 1.			1590 MCANKCLWATER OVER FRACED AREN			
1 Shot	3 1/8 " HOLLO STEE	W 814-815, 8, L 824-825, 83		1590 MC1	LLS	OVER	FRACED AREA		
1 Shot	3 /8 " HORO	W 814-815, 8, L 824-825, 8,		1590 MC1 15 BA	CLS	OVER	FRACED AREN		
1 Shot	3 1/8 " HORO	L 824-825, 83	33-834	15 BA	LLS	OVER			
DATE OF FIRST PRODUC		L 824-825, 83	NITIAL PRO	DDUCTION NG, GAS LIFT, O	LLS	IPING, SHOW SIZE AN	D TYPE OF PUMP)		
	TION OR INJECTION	IN PRODUCING METHOD (INDIC Velayed Corn	NITIAL PROCATE IF FLOWING	DDUCTION NG, GAS LIFT, OF	R PUMPING - IF PUN	IPING, SHOW SIZE AN	D TYPE OF PUMP)		
		IN PRODUCING METHOD (INDICE)	NITIAL PROCESTE IF FLOWING	DDUCTION NG, GAS LIFT, OF	R PUMPING - IF PUM  Will My  D DURING TEST	IPING, SHOW SIZE AN LLE WHEN WATER PRODUCEING	D TYPE OF PUMP.) Completed. D DURING OIL GRAVITY		
	TION OR INJECTION	IN PRODUCING METHOD (INDICE OF OIL PRODUCED DUF	NITIAL PROCESTE IF FLOWING BOIS.	DDUCTION  NG, GAS LIFT, OI  GAS PRODUCEI  OIL	R PUMPING - IF PUM  O DURING TEST  MCI	IPING, SHOW SIZE AN LE WHEN WATER PRODUCED TEST	D TYPE OF PUMP.)  Completed.  D DURING OIL GRAVITY  bbls. API (CORR.)  GAS OIL RATIO		
DATE OF TEST HOU TUBING PRESSURE	TION OR INJECTION  RS TESTED CHOKE SIZE	PRODUCING METHOD (INDICE OIL/PRODUCED DUFTEST  CALTED RATE OF PRODUCT PER 24 HOURS	NITIAL PROCESTE IF FLOWING BOIS.	DDUCTION  NG, GAS LIFT, OI  GAS PRODUCEI  OIL	R PUMPING - IF PUM  DURING TEST  MC	IPING, SHOW SIZE AN LE WHEN WATER PRODUCED TEST	D TYPE OF PUMP.)  Completed.  D DURING OIL GRAVITY  bbls. API (CORR.)		
DATE OF TEST HOU TUBING PRESSURE DISPOSITION OF GAS (ST	TION OR INJECTION  RS TESTED CHOKE SIZE  CASING PRESSURE  TATE WHETHER VENTED, US	PRODUCING METHOD (INDICE OIL/PRODUCED DUFTEST  CALTED RATE OF PRODUCT PER 24 HOURS	NITIAL PROCESTE IF FLOWING BOIS.	DDUCTION  NG, GAS LIFT, OI  GAS PRODUCEI  OIL	R PUMPING - IF PUM  O DURING TEST  MCI	IPING, SHOW SIZE AN LE WHEN WATER PRODUCED TEST	D TYPE OF PUMP.)  Completed.  D DURING OIL GRAVITY  bbls. API (CORR.)  GAS OIL RATIO		
DATE OF TEST HOU  TUBING PRESSURE  DISPOSITION OF GAS (ST	TION OR INJECTION  RS TESTED CHOKE SIZE  CASING PRESSURE  TATE WHETHER VENTED, US	PRODUCING METHOD (INDICE  OIL/PRODUCED DUF  TEST  CALTED RATE OF PRODUCT  PER 24 HOURS  SED FOR FUEL OR SOLD)	NITIAL PROCESTE IF FLOWING BOIS.	DDUCTION  NG, GAS LIFT, OI  GAS PRODUCEI  OIL	R PUMPING - IF PUM  O DURING TEST  MCI	IPING, SHOW SIZE AN LE WHEN WATER PRODUCED TEST	D TYPE OF PUMP.)  Completed.  D DURING OIL GRAVITY  bbls. API (CORR.)  GAS OIL RATIO		
TUBING PRESSURE  DISPOSITION OF GAS (ST  METHOD OF DISPOSAL O	CASING PRESSURE  CASING PRESSURE  TATE WHETHER VENTED, US  F MUD PIT CONTENTS  THE WAR A CONTENTS  THE WAR	PRODUCING METHOD (INDIC PRODUCING METHOD (INDIC PRODUCED DUF TEST  CALTED RATE OF PRODUCT PER 24 HOURS  SED FOR FUEL OR SOLD)	NITIAL PROCATE IF FLOWING bbls.	DDUCTION  NG, GAS LIFT, OI  GAS PRODUCEI  OIL	R PUMPING - IF PUM  O DURING TEST  MCI	IPING, SHOW SIZE AN LE WHEN WATER PRODUCED TEST	D TYPE OF PUMP)  Completed.  D DURING OIL GRAVITY  bbls. API (CORR.)  GAS OIL RATIO  bbls.		
DATE OF TEST HOU  TUBING PRESSURE  DISPOSITION OF GAS (ST  METHOD OF DISPOSAL OF CERTIFICATE H., THE L  MUMBEL GREEN	CASING PRESSURE CASING PRESSURE TATE WHETHER VENTED, US F MUD PIT CONTENTS TO A LE UNDERSIGNED, STATE TO EXPERITING THE	PRODUCING METHOD (INDICE  PRODUCING METHOD (INDICE  PRODUCED DUF  TEST  CALTED RATE OF PRODUCT  PER 24 HOURS  SED FOR FUEL OR SOLD)  TAS FUEL  COMPANY, AND THAT I	NITIAL PROCATE IF FLOWING BODIS. FION BODIS. FION BODIS.	DDUCTION NG, GAS LIFT, OI GAS PRODUCEI OIL DI	R PUMPING - IF PUN  WILL MAN  D DURING TEST  MCI  GAS  COMPANY TO MA	IPING, SHOW SIZE AN LLE WHEN WATER PRODUCED F WATER	D TYPE OF PUMP)  Completed.  D DURING OIL GRAVITY  bbls. API (CORR.)  GAS OIL RATIO  bbls. OF THE  AND THAT THIS REPORT WAS		
DATE OF TEST HOU  TUBING PRESSURE  DISPOSITION OF GAS (ST  METHOD OF DISPOSAL OF CERTIFICATE H., THE L  MUMBEL GREEN	CASING PRESSURE CASING PRESSURE TATE WHETHER VENTED, US F MUD PIT CONTENTS TO A LE UNDERSIGNED, STATE TO EXPERITING THE	PRODUCING METHOD (INDICE  PRODUCING METHOD (INDICE  PRODUCED DUF  TEST  CALTED RATE OF PRODUCT  PER 24 HOURS  SED FOR FUEL OR SOLD)  TAS FUEL  COMPANY, AND THAT I	NITIAL PROCATE IF FLOWING BODIS. FION BODIS. FION BODIS.	DDUCTION NG, GAS LIFT, OI GAS PRODUCEI OIL DI	R PUMPING - IF PUN  WILL MAN  D DURING TEST  MCI  GAS  COMPANY TO MA	IPING, SHOW SIZE AN LLE WHEN WATER PRODUCED F WATER	D TYPE OF PUMP)  Completed.  D DURING OIL GRAVITY  bbls. API (CORR.)  GAS OIL RATIO  bbls. OF THE		
DATE OF TEST HOU  TUBING PRESSURE  DISPOSITION OF GAS (ST  METHOD OF DISPOSAL OF CERTIFICATE H., THE L  MUMBEL GREEN	CASING PRESSURE CASING PRESSURE TATE WHETHER VENTED, US F MUD PIT CONTENTS TO A LE UNDERSIGNED, STATE TO EXPERITING THE	PRODUCING METHOD (INDICE  PRODUCING METHOD (INDICE  PRODUCING METHOD (INDICE  PRODUCED DUF  TEST  CALTED RATE OF PRODUCT  PER 24 HOURS  SED FOR FUEL OR SOLD)  TO SED FOR FUEL OR SOLD  TO SED FOR F	NITIAL PROCESSING bbls. FION BLOOM AUTHORI ACTS STATED	DDUCTION  NG, GAS LIFT, OI  GAS PRODUCEI  OIL  DI  ZED BY SAID  THEREIN ARE	R PUMPING - IF PUM D DURING TEST  MCI GAS  COMPANY TO M. TRUE, CORRECT.	IPING, SHOW SIZE AN LLE WHEN WATER PRODUCED F WATER	D TYPE OF PUMP)  Completed.  D DURING OIL GRAVITY  bbls. API (CORR.)  GAS OIL RATIO  bbls. OF THE  AND THAT THIS REPORT WAS		
DATE OF TEST HOU  TUBING PRESSURE  DISPOSITION OF GAS (ST  METHOD OF DISPOSAL OF CERTIFICATE H., THE L  LUMB GRUEN  PREPARED UNDER MY	CASING PRESSURE CASING PRESSURE TATE WHETHER VENTED, US F MUD PIT CONTENTS TO A LE UNDERSIGNED, STATE TO EXPERITING THE	PRODUCING METHOD (INDICE  PRODUCING METHOD (INDICE  PRODUCED DUFTEST  CALTED RATE OF PRODUCT  PER 24 HOURS  SED FOR FUEL OR SOLD)  THAT I AM THE SECTION AND THAT I I ECTION AND THAT THE FA	NITIAL PROCESSING bbls. FION BLOOM AUTHORI ACTS STATED	DDUCTION  NG, GAS LIFT, OI  GAS PRODUCEI  OIL  DI  ZED BY SAID  THEREIN ARE	R PUMPING - IF PUM D DURING TEST  MCI GAS  COMPANY TO M. TRUE, CORRECT.	IPING, SHOW SIZE AN LLE WHEN WATER PRODUCED F WATER	D TYPE OF PUMP)  Completed.  D DURING OIL GRAVITY  bbls. API (CORR.)  GAS OIL RATIO  bbls. OF THE  AND THAT THIS REPORT WAS		

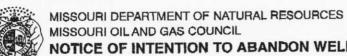
## RECEIVED

JUN 14 2004

INSTRUCTIONS: ATTACH DRILLERS LOG OR OTHER ACCEPTABLE LOG OF WELL.

\* SHOW ALL IMPORTANT ZONES OF POROSITY, DETAIL OF ALL CORES, AND ALL DRILL-STEM TEST SUNCHISING BETT HITERVAL TESTED, CUSHION USED, TIME TOOL OPEN, FLOWING AND SHUT-IN PRESSURES, AND RECOVERIES.

FORMATION	TOP	воттом	DESCRIPTION (SEE * ABOVE)
<i>-</i>	269		
STARK SHALE			
ASE KC	322		
FX SHALE	465		
VMMIT SH	427		
JUV SHAIP	507	11.	
PAULE & BURG	607		
ANTLESVILLE	100		
AWS VILLE OWE COAL	814		
SIE COAL	926		
WL Con	1025		
155155PP1	7070		
-			



	FINTENTION TO ABANI	DON WELL		DATE			
NAME OF LEASE  McFeeters	7 51	1		6-17-05			
Mcreeters	3,000 00 Single well	bend					
WELL NUMBER	LOCATION	A					
1-6	FEET FROM	(N)(S) SECTION LIN	E AND 2038 F	EET FROM (E)	(W) SECTION LINE OF		
SECTION	TOWNSHIP	HANGE	COUNTY				
6	65N	28W	Harrison				
THE ELEVATION OF THE	GROUND AT WELL SITE IS	PERMIT NUMBER (OGO	-3 OR OGC-3I NUMBER)				
1012 FEET ABOV	E SEA LEVEL.	20006					
NAME OF CONTRACTOR OR C	OMPANY THAT WILL DO WORK IS:	A					
Hurricane Wel	1 Carvice						
ADDRESS	1 Belvice	CITY		STATE	ZIP CODE		
, 3613 AY RD		Madison		KS	66860		
DETAILS OF WORK (INDICATE	SIZE, KIND, AND DEPTH OF PLUGS,	WHERE CASING WILL BE	PULLED, OTHER PERTIN	ENT DETAILS)			
Plug per Miss	ouri DNR regulation	10-CSR 50-2.06	0				
Surface: 8 5	/8 160'Wl00 Sax						
Production 4	1/2" 967.26' w/130	0 Sax					
Perf: 814-15	, 8 0-21, 824-25, 83	3-34 3 1/8 но	low steel Ball	ls			
TD: 1060							
			PEC	WO W W T WO	1 100%		
			REC	EIVE	D		
			ILIN	20 2005			
			101/	~ 0 Z00J			
			Mo Oil &	Gas Cou	ıncil		
		Secretary	of	Dunne Eq the Operation			
(company), and that I am	lersigned, state that I am the authorized to make this report; e, correct, and complete to the	and that this report v	vas prepared under m	y supervision a	nd direction and that the		
SIGNATURE				DATÉ			
M M	Simistrad			6-17	<b>'-</b> 05		